

Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

☐ Search Results

BROWSE

Check to search only within this results set

SEARCH

IEEE XPLORE GUIDE

Results for "((((crimping <near> connections) <and> (neural <near> networks))<in>metadata..."
Your search matched 0 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order.

» Search Options

View Session History

New Search

Modify Search

((((crimping <near> connections) <and> (neural <near> networks))<in>metadata)) <a

.Search..

» Key

IEEE JNL

IEEE Journal or

Magazine

IEE JNL

IEE Journal or Magazine

IEEE CNF

IEEE Conference

Proceeding

IEE CNF

IEE Conference

Proceeding

IEEE STD IEEE Standard

No results were found.

Display Format:

Please edit your search criteria and try again. Refer to the Help pages if you need assistan

search.

Help Contact Us Privacy &:

© Copyright 2006 IEEE -

Indexed by

Valenga, M.; Ludermir, T.; Neural Networks, 1998. Proceedings. Vth Brazilian Symposium on 9-11 Dec. 1998 Page(s):210 - 214 Digital Object Identifier 10.1109/SBRN.1998.731031 AbstractPlus Full Text: PDF(100 KB) IEEE CNF Rights and Permissions
20. The thalamus: controller of cortical functional connections (a model base brain imaging) Gomez, M.J.F.; Lopera, R.F.J.; Neural Networks Proceedings, 1998. IEEE World Congress on Computational 1998 IEEE International Joint Conference on Volume 2, 4-9 May 1998 Page(s):1564 - 1568 vol.2 Digital Object Identifier 10.1109/IJCNN.1998.686010 AbstractPlus Full Text: PDF(464 KB) IEEE CNF Rights and Permissions
21. A computational study on an electrode array in a hybrid retinal implant Yagi, T.; Ito, N.; Watanabe, M.; Uchikawa, Y.; Neural Networks Proceedings, 1998. IEEE World Congress on Computational 1998 IEEE International Joint Conference on Volume 1, 4-9 May 1998 Page(s):780 - 783 vol.1 Digital Object Identifier 10.1109/IJCNN.1998.682380 AbstractPlus Full Text: PDF(432 KB) IEEE CNF Rights and Permissions
22. Physiological engineering model of the outer retina Usui, S.; Kamiyama, Y.; Ogura, T.; Ishihara, A.; Hamada, T.; Neural Networks,1997., International Conference on Volume 4, 9-12 June 1997 Page(s):2309 - 2314 vol.4 Digital Object Identifier 10.1109/ICNN.1997.614419 AbstractPlus Full Text: PDF(400 KB) IEEE CNF Rights and Permissions
23. Development of a flexible object-oriented artificial neural network simula Mehrotra, P.; Venkatesan, R.; Quaicoe, J.E.; Electrical and Computer Engineering, 1997. IEEE 1997 Canadian Conference Volume 1, 25-28 May 1997 Page(s):318 - 321 vol.1 Digital Object Identifier 10.1109/CCECE.1997.614853 AbstractPlus Full Text: PDF(340 KB) IEEE CNF Rights and Permissions
24. A modified BPTT algorithm for trajectory learning in block-diagonal recurrentworks Sivakumar, S.C.; Robertson, W.; Phillips, W.J.; Electrical and Computer Engineering, 1997. IEEE 1997 Canadian Conference Volume 1, 25-28 May 1997 Page(s):297 - 300 vol.1 Digital Object Identifier 10.1109/CCECE.1997.614848 AbstractPlus Full Text: PDF(356 KB) IEEE CNF Rights and Permissions
25. Pattern recognition of nerve signals using an artificial neural network Montelius, L.; Sebelius, F.; Eriksson, L.; Holmberg, H.; Schouenborg, J.; Danie Wallman, L.; Laurell, T.; Balkenius, C.; Engineering in Medicine and Biology Society, 1996. Bridging Disciplines for Bioproceedings of the 18th Annual International Conference of the IEEE Volume 4, 31 Oct3 Nov. 1996 Page(s):1502 - 1503 vol.4 Digital Object Identifier 10.1109/IEMBS.1996.647523 AbstractPlus Full Text: PDF(180 KB) IEEE CNF

	12. Isolated digit recognition using a block diagonal recurrent neural network Sivakumar, S.C.; Phillips, W.J.; Robertson, W.; Electrical and Computer Engineering, 2000 Canadian Conference on Volume 2, 7-10 March 2000 Page(s):726 - 729 vol.2 Digital Object Identifier 10.1109/CCECE.2000.849560 AbstractPlus Full Text: PDF(324 KB) IEEE CNF Rights and Permissions
	· ·
	13. An efficient neural network model for path planning of car-like robots in a environment Xianyi Yang; Meng, M.; Electrical and Computer Engineering, 1999 IEEE Canadian Conference on Volume 3, 9-12 May 1999 Page(s):1374 - 1379 vol.3 Digital Object Identifier 10.1109/CCECE.1999.804896
	AbstractPlus Full Text: PDF(540 KB) IEEE CNF Rights and Permissions
	14. Analysing the 2-D surface tracking patterns by using cellular neural netw Ugur, M.; Ucan, O.N.; Kuntman, N.; Ozmen, N.; Merev, A.; Electrical Insulation and Dielectric Phenomena, 1999 Annual Report Conferen 17-20 Oct. 1999 Page(s):154 - 157 vol.1 Digital Object Identifier 10.1109/CEIDP.1999.804614 AbstractPlus Full Text: PDF(252 KB) IEEE CNF
	Rights and Permissions
	15. Neural network based process control of integrated circuit wire bonding Khotanzad, A.; Elragal, H.; Kinnaird, C.; Neural Networks, 1999. IJCNN '99. International Joint Conference on Volume 4, 10-16 July 1999 Page(s):2226 - 2229 vol.4 Digital Object Identifier 10.1109/IJCNN.1999.833407
	AbstractPlus Full Text: PDF(244 KB) IEEE CNF Rights and Permissions
	16. Limitations on the connection weights due to the introduction of thresho adjustment Gorchetchinikov, A.; Neural Networks, 1999. IJCNN '99. International Joint Conference on Volume 4, 10-16 July 1999.Page(s):2373 - 2377 vol.4 Digital Object Identifier 10.1109/IJCNN.1999.833437 AbstractPlus Full Text: PDF(360 KB) IEEE CNF Rights and Permissions
	17. Multiplicative-additive neural networks with active neurons Valenca, M.; Ludermir, T.; Neural Networks, 1999. IJCNN '99. International Joint Conference on Volume 6, 10-16 July 1999 Page(s):3821 - 3823 vol.6 Digital Object Identifier 10.1109/IJCNN.1999.830763 AbstractPlus Full Text: PDF(208 KB) IEEE CNF Rights and Permissions
□	18. Neurointerface-interfaces of neuronal networks to electrical circuit Kawana, A.; Jimbo, Y.; Micro Electro Mechanical Systems, 1999. MEMS '99. Twelfth IEEE Internation 17-21 Jan. 1999 Page(s):14 - 20 Digital Object Identifier 10.1109/MEMSYS.1999.746744 AbstractPlus Full Text: PDF(1032 KB) IEEE CNF Rights and Permissions

19. Self-organizing modeling in forecasting daily river flows

Digital Object Identifier 10.1109/72.363436 AbstractPlus | Full Text: PDF(1044 KB) IEEE JNL Rights and Permissions 6. A neuro-control system for the knee joint position control with quadricep \Box Gwo-Ching Chang; Jer-Junn Lub; Gon-Der Liao; Jin-Shin Lai; Cheng-Kung Ch Rehabilitation Engineering, IEEE Transactions on [see also IEEE Trans. on Ne Rehabilitation) Volume 5, Issue 1, March 1997 Page(s):2 - 11 Digital Object Identifier 10.1109/86.559344 AbstractPlus | Full Text: PDF(196 KB) IEEE JNL Rights and Permissions 7. Combined use of unsupervised and supervised learning for dynamic sec-Pao, Y.-H.; Sobajic, D.J.; Power Industry Computer Application Conference, 1991. Conference Proceedi 7-10 May 1991 Page(s):278 - 284 Digital Object Identifier 10.1109/PICA.1991.160589 AbstractPlus | Full Text: PDF(496 KB) IEEE CNF Rights and Permissions 8. A new simple ∞OH neuron model as a principal component analyzer Jankovic, M.; Electrical and Computer Engineering, 2001. Canadian Conference on Volume 2, 13-16 May 2001 Page(s):981 - 986 vol.2 Digital Object Identifier 10.1109/CCECE.2001.933576 AbstractPlus | Full Text: PDF(408 KB) | IEEE CNF Rights and Permissions 9. Current status of FET-type ferroelectric memories Ishiwara, H.; Applications of Ferroelectrics, 2000. ISAF 2000. Proceedings of the 2000 12th International Symposium on Volume 1, 21 July-2 Aug. 2000 Page(s):331 - 336 vol. 1 Digital Object Identifier 10.1109/ISAF.2000.941566 AbstractPlus | Full Text: PDF(488 KB) | IEEE CNF Rights and Permissions 10. Cellular neural network simulator derived in Delphi Stanic, N.; Kostic, P.; Reljin, B.; Neural Network Applications in Electrical Engineering, 2000. NEUREL 2000. P 5th Seminar on 25-27 Sept. 2000 Page(s):125 - 129 Digital Object Identifier 10.1109/NEUREL.2000.902399 AbstractPlus | Full Text: PDF(504 KB) | IEEE CNF Rights and Permissions 11. A general approach to gradient based learning in multirate systems and I П Rosati, F.; Campolucci, P.; Piazza, F.; Neural Networks, 2000. IJCNN 2000, Proceedings of the IEEE-INNS-ENNS In Conference on Volume 4, 24-27 July 2000 Page(s):569 - 574 vol.4 Digital Object Identifier 10.1109/IJCNN.2000.860832 AbstractPlus | Full Text: PDF(320 KB) IEEE CNF Rights and Permissions

Volume 6, Issue 1, Jan. 1995 Page(s):203 - 213



Home | Login | Logout | Access Information | Alerts |

Welcome United States Patent and Trademark Office

□ Search Results

BROWSE

SEARCH

IEEE XPLORE GUIDE

Results for "((((electrical <near> connections) <and> (neural <near> networks))<in>metada..." ⊠ e-mail Your search matched 33 of 1335860 documents. A maximum of 100 results are displayed, 25 to a page, sorted by Relevance in Descending order. » Search Options **Modify Search** ((((electrical <near> connections) <and> (neural <near> networks))<in>metadata)) <a View Session History New Search Check to search only within this results set » Key IEEE Journal or **IEEE JNL** view selected items Select All Deselect All Magazine **IEE JNL** IEE Journal or Magazine 1. Applications of neural-network (NN) signal processing in brain research **IEEE CNF** IEEE Conference Gevins, A.S.; Morgan, N.H.; Proceeding Acoustics, Speech, and Signal Processing [see also IEEE Transactions on Sig **IEE CNF** IEE Conference **IEEE Transactions on** Proceeding Volume 36, Issue 7, July 1988 Page(s):1152 - 1161 IEEE STD IEEE Standard Digital Object Identifier 10.1109/29.1642 AbstractPlus | Full Text: PDF(808 KB) IEEE JNL Rights and Permissions 2. Stability in contractive nonlinear neural networks Kelly, D.G.; Biomedical Engineering, IEEE Transactions on Volume 37, Issue 3, March 1990 Page(s):231 - 242 Digital Object Identifier 10.1109/10.52325 AbstractPlus | Full Text: PDF(864 KB) IEEE JNL Rights and Permissions 3. Pattern recognition of partial discharge in XLPE cables using a neural ne Suzuki, H.; Endoh, T.; Electrical Insulation, IEEE Transactions on [see also Dielectrics and Electrical Transactions on] Volume 27, Issue 3, Jun 1992 Page(s):543 - 549 Digital Object Identifier 10.1109/14.142717 AbstractPlus | Full Text: PDF(440 KB) | IEEE JNL Rights and Permissions 4. Simultaneous measurement of intracellular calcium and electrical activity neural networks in culture Jimbo, Y.; Robinson, H.P.C.; Kawana, A.; Biomedical Engineering, IEEE Transactions on Volume 40, Issue 8, Aug. 1993 Page(s):804 - 810 Digital Object Identifier 10.1109/10.238465 AbstractPlus | Full Text: PDF(668 KB) IEEE JNL Rights and Permissions

5. Fast neural net simulation with a DSP processor array

Muller, U.A.; Gunzinger, A.; Guggenbuhl, W.; Neural Networks, IEEE-Transactions on

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	55458	174/1-100.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 18:55
L2	7	174/1-100.ccls. and (neural adj networks)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 18:54
L3	26183	174/101-212.ccls.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 18:55
L4	2	174/101-212.ccls. and (neural adj networks)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 18:55
L5	968	(electrical adj connections) and ((neural adj networks) or (neural adj nets) or (intelligent adj systems) or (expert adj systems))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 18:57
L6	0	(design adj electrical adj connections) and ((neural adj networks) or (neural adj nets) or (intelligent adj systems) or (expert adj systems))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 19:00
L7	3	(electrical adj connections) with ((neural adj networks) or (neural adj nets) or (intelligent adj systems) or (expert adj systems))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 18:56
L8	631	(electrical adj connections) and ((neural adj networks) or (neural adj nets) or (intelligent adj systems) or (expert adj systems)) and design	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 18:57
L9	23	(electrical adj connections) and ((neural adj networks) or (neural adj nets) or (intelligent adj systems) or (expert adj systems)) and design and (connection adj data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/04/04 18:58

EAST Search History

L10	· 9	((design or manufacture) with	US-PGPUB;	OR	ON	2006/04/04 19:01
		(electrical adj connections)) and	USPAT;			
		((neural adj networks) or (neural	EPO; JPO;			
		adj nets) or (intelligent adj systems)	DERWENT;		,	
		or (expert adj systems))	IBM_TDB			

Dialog Data	Star _©	
options logoff	feedback help	
	databases easy search	
	Advanced Search:	
	Inspec - 1969 to date (INZZ)	
	limit	

-Search history:

No.	Database	Search term	Info added since	Results	
1	INZZ	neural ADJ networks	unrestricted	77338	show titles
2	INI	neural ADJ networks OR neural ADJ nets OR expert ADJ systems	unrestricted	209878	show titles
3	INZZ	2 AND electrical ADJ connections	unrestricted	10	show titles
4	INZZ	2 AND crimping ADJ connection	unrestricted	0	-
5		crimping ADJ connection AND crimp ADJ height AND crimp ADJ width	unrestricted	0	-

hide | delete all search steps... | delete individual search steps...

	whole document	
Information added since: or: none (YYYYMMDD)		search
Select special search terms from the following li	ict(c)	

Select special search terms from the following list(s):

- Publication year
- Inspec thesaurus browse headings A-G
- Inspec thesaurus browse headings H-Q
- Inspec thesaurus browse headings R-Z
- Inspec thesaurus enter a term
- Classification codes A: Physics, 0-1
- Classification codes A: Physics, 2-3
- Classification codes A: Physics, 4-5
- Sidestification codes / ii + ii/sics/ 1
- Classification codes A: Physics, 6
- Classification codes A: Physics, 7

- Classification codes A: Physics, 8
- Classification codes A: Physics, 9
- Classification codes B: Electrical & Electronics, 0-5
- Classification codes B: Electrical & Electronics, 6-9
- Classification codes C: Computer & Control
- Classification codes D: Information Technology
- Classification codes E: Mech., Manufac. & Production Engineering
- Treatment codes
- Inspec sub-file
- Language of publication
- Publication types

Top - News & FAQS - Dialog

© 2006 Dialog